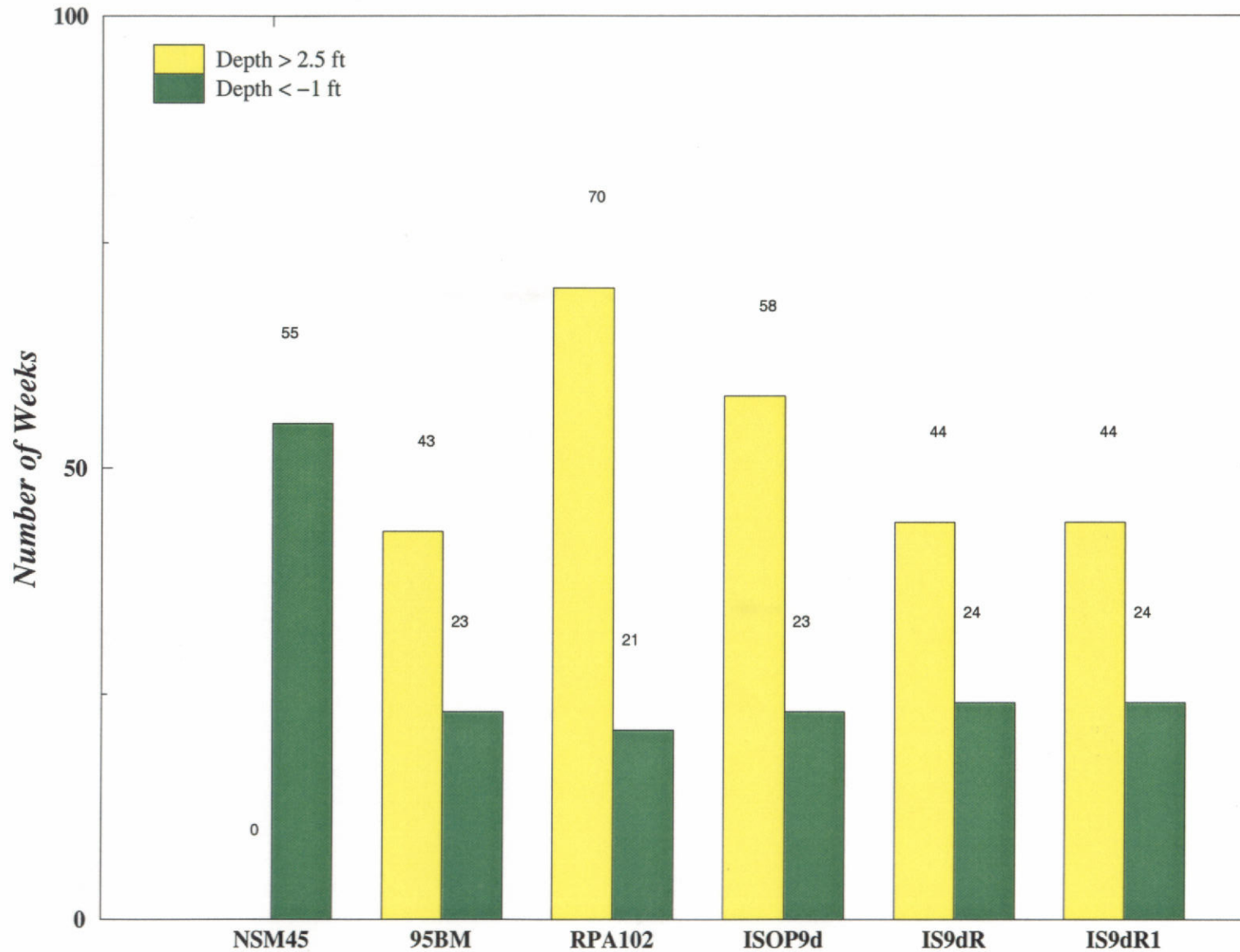# Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 17 (R28C17-21 R29C17-22 R30C18-22 R31C18-22)

Legend:
- Depth > 2.5 ft (yellow)
- Depth < -1 ft (green)

Data values by category:

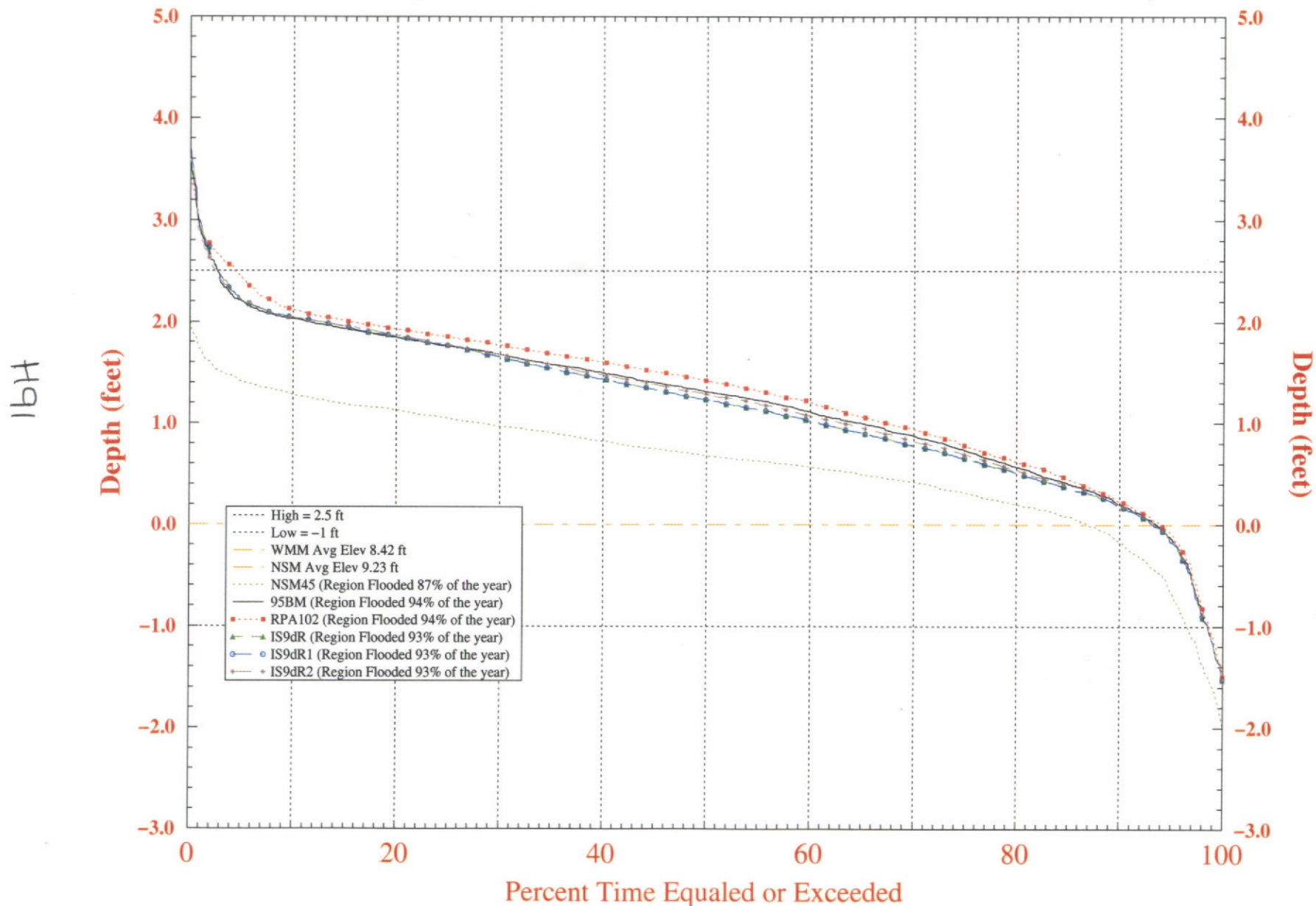|	NSM45	95BM	RPA102	ISOP9d	IS9dR	IS9dR1
Depth > 2.5 ft	0	43	70	58	44	44
Depth < -1 ft	55	23	21	23	24	24

Y-axis: Number of Weeks (0 to 100)

Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

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Normalized Weekly Stage Duration Curves for South Central WCA-3A

Indicator Region 17 (R28C17-21 R29C17-22 R30C18-22 R31C18-22)

Legend:
- High = 2.5 ft
- Low = −1 ft
- WMM Avg Elev 8.42 ft
- NSM Avg Elev 9.23 ft
- NSM45 (Region Flooded 87% of the year)
- 95BM (Region Flooded 94% of the year)
- RPA102 (Region Flooded 94% of the year)
- IS9dR (Region Flooded 93% of the year)
- IS9dR1 (Region Flooded 93% of the year)
- IS9dR2 (Region Flooded 93% of the year)

X-axis: Percent Time Equaled or Exceeded
Y-axis: Depth (feet)

Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicate ponding while values below zero indicate depth to the water table.
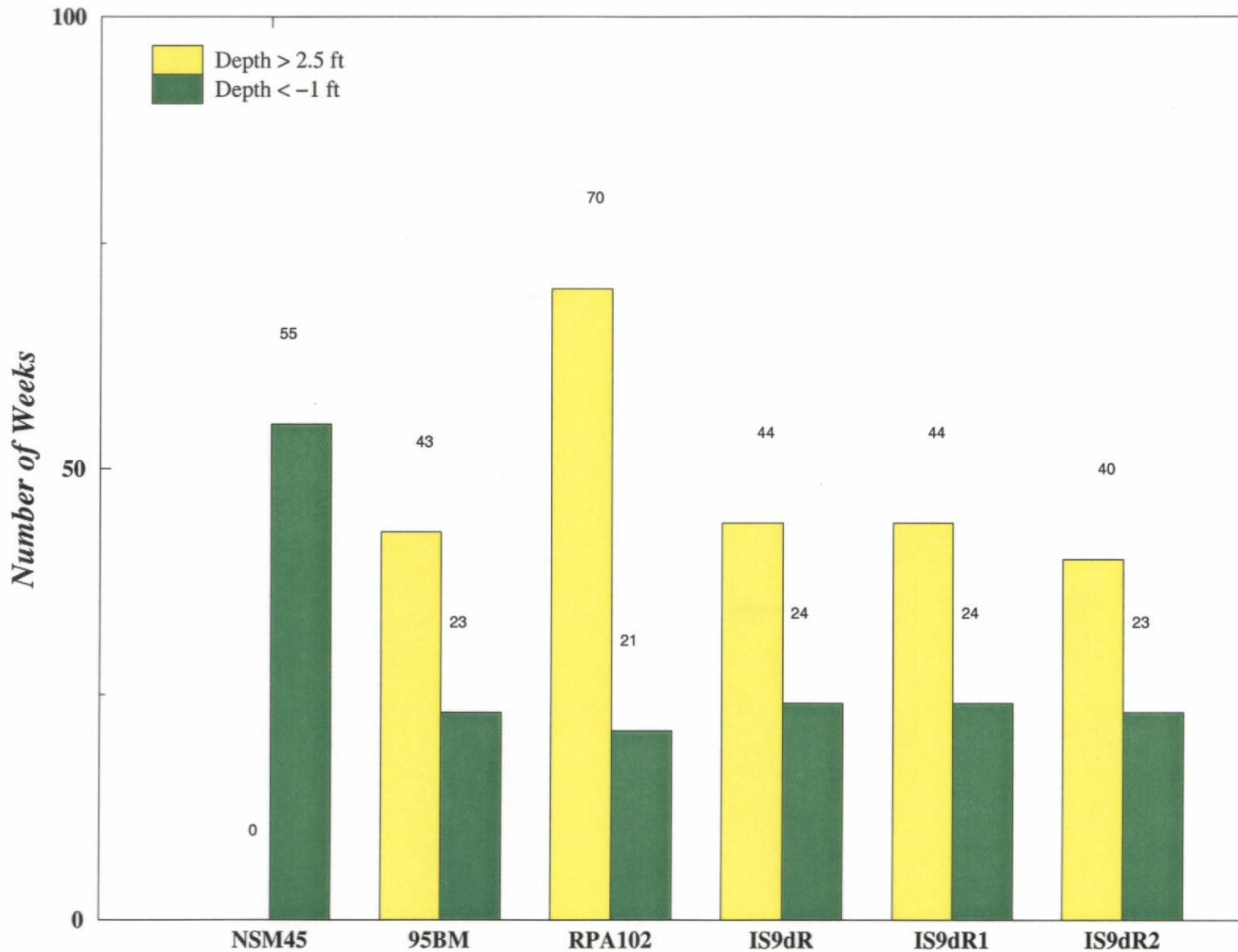
Run date: Mon Feb 5 20:23:27 EST 2001
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Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 17 (R28C17–21 R29C17–22 R30C18–22 R31C18–22)

Legend:
- Depth > 2.5 ft (yellow)
- Depth < –1 ft (green)

Data values by category:

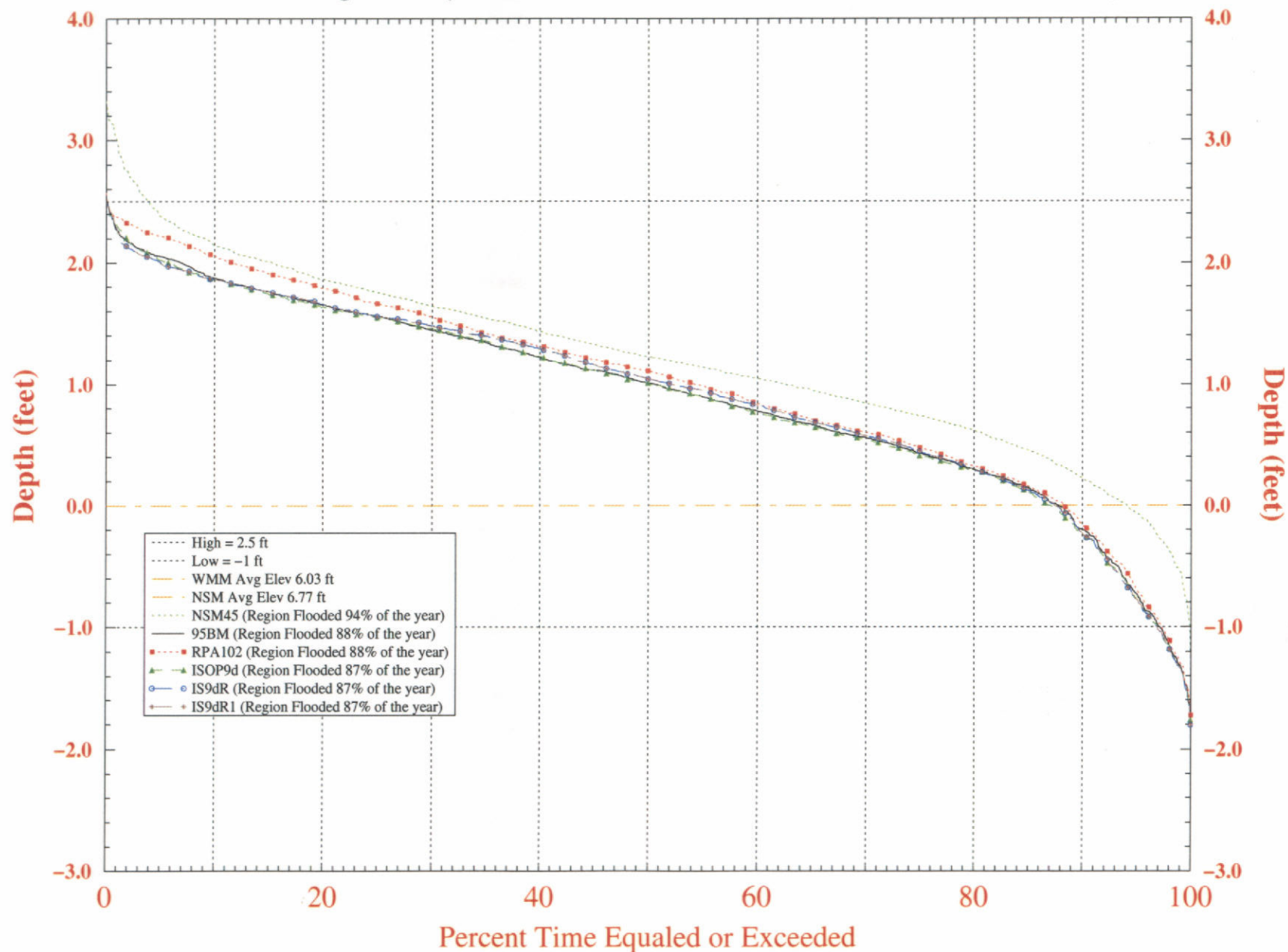| Category	Depth > 2.5 ft	Depth < –1 ft
NSM45	0	55
95BM	43	23
RPA102	70	21
IS9dR	44	24
IS9dR1	44	24
IS9dR2	40	23

Y-axis: Number of Weeks (0 to 100)

Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

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Normalized Weekly Stage Duration Curves for East WCA-3B

Indicator Region 16 (R23C24-26 R24C25-26 R25C26-26 R26C26-26)

Legend:
- High = 2.5 ft
- Low = -1 ft
- WMM Avg Elev 6.03 ft
- NSM Avg Elev 6.77 ft
- NSM45 (Region Flooded 94% of the year)
- 95BM (Region Flooded 88% of the year)
- RPA102 (Region Flooded 88% of the year)
- ISOP9d (Region Flooded 87% of the year)
- IS9dR (Region Flooded 87% of the year)
- IS9dR1 (Region Flooded 87% of the year)

X-axis: Percent Time Equaled or Exceeded

Y-axis: Depth (feet)

H93

Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicate ponding while values below zero indicate depth to the water table.
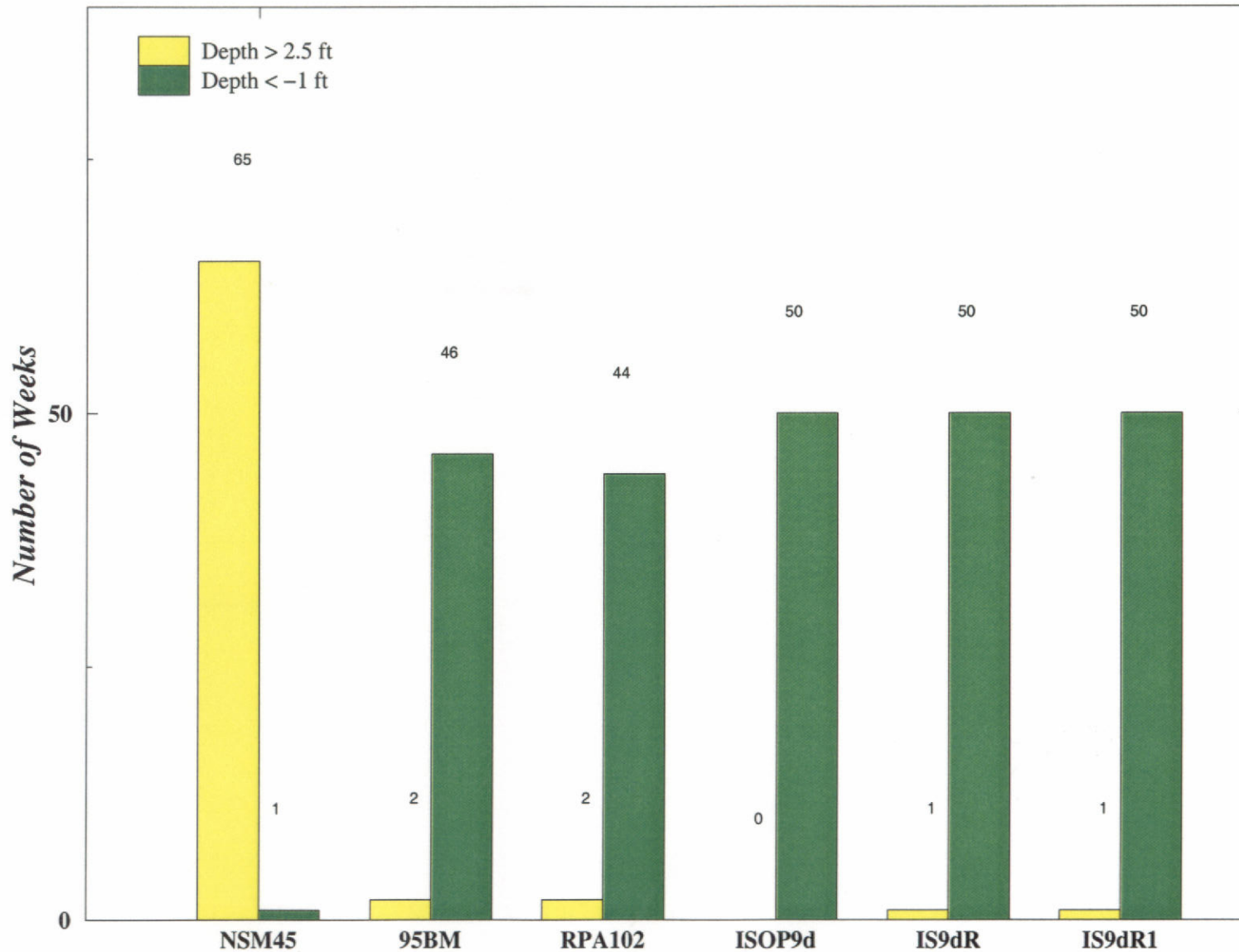
Run date: Mon Feb 5 17:55:56 EST 2001
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Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 16 (R23C24–26 R24C25–26 R25C26–26 R26C26–26)

Legend:
- Depth > 2.5 ft (yellow)
- Depth < −1 ft (green)

Data values by category:

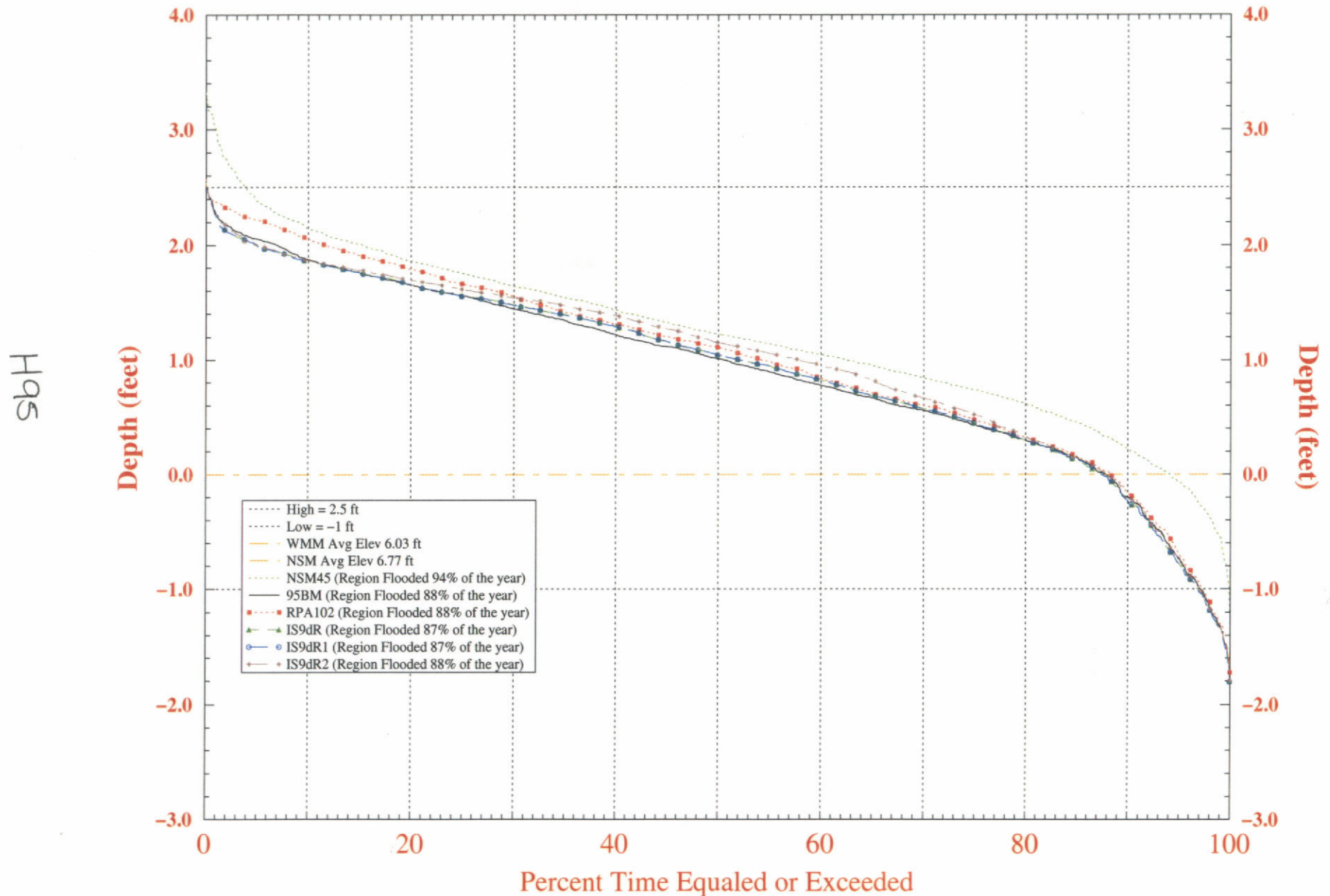| Scenario	Depth > 2.5 ft	Depth < −1 ft
NSM45	65	1
95BM	2	46
RPA102	2	44
ISOP9d	0	50
IS9dR	1	50
IS9dR1	1	50

Y-axis: Number of Weeks (0, 50)

Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

Normalized Weekly Stage Duration Curves for East WCA–3B

Indicator Region 16 (R23C24–26 R24C25–26 R25C26–26 R26C26–26)

H95

Depth (feet) (left axis)
Depth (feet) (right axis)

Legend:
- High = 2.5 ft
- Low = –1 ft
- WMM Avg Elev 6.03 ft
- NSM Avg Elev 6.77 ft
- NSM45 (Region Flooded 94% of the year)
- 95BM (Region Flooded 88% of the year)
- RPA102 (Region Flooded 88% of the year)
- IS9dR (Region Flooded 87% of the year)
- IS9dR1 (Region Flooded 87% of the year)
- IS9dR2 (Region Flooded 88% of the year)

Percent Time Equaled or Exceeded

Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicate ponding while values below zero indicate depth to the water table.
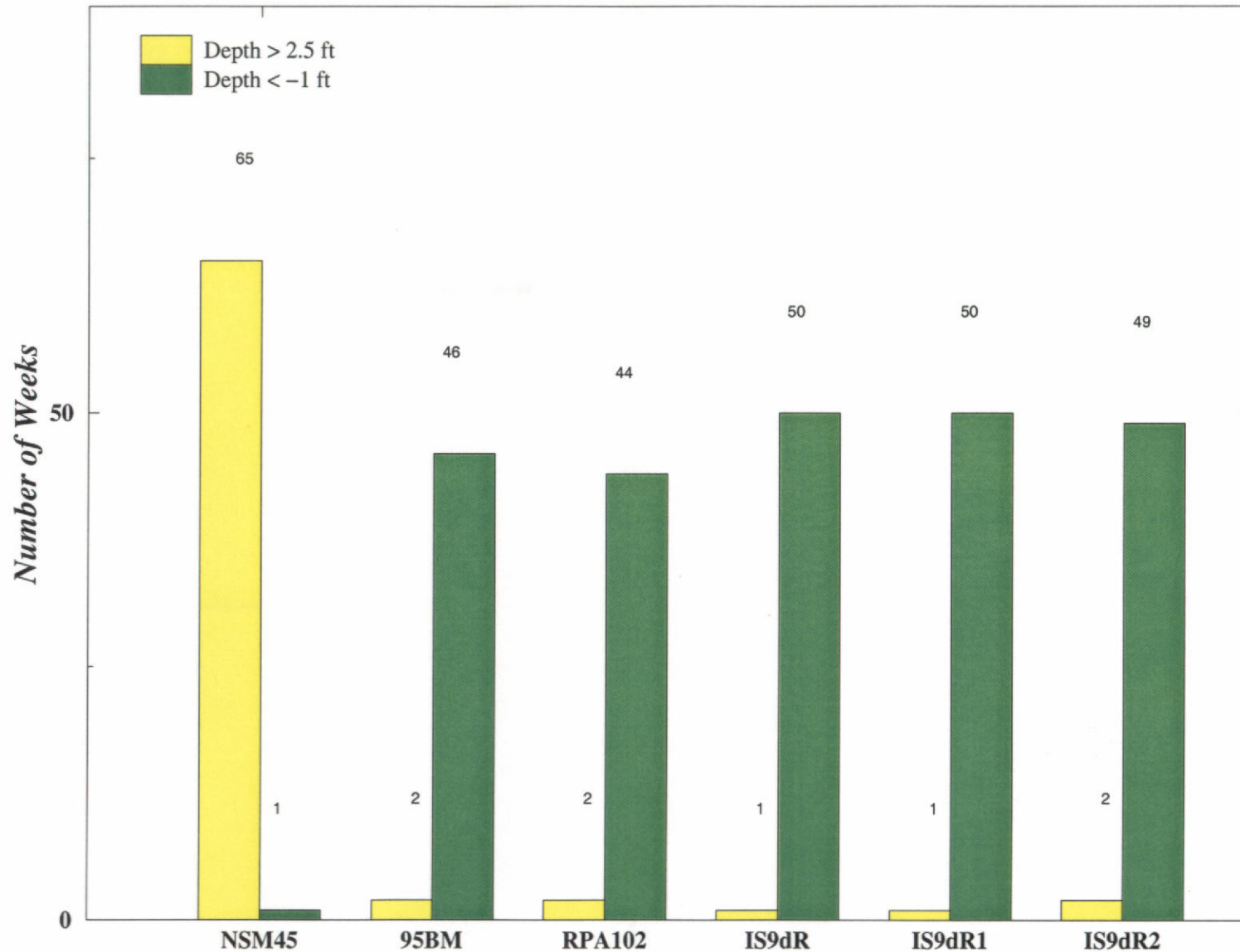
Run date: Mon Feb 5 20:23:05 EST 2001
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Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 16 (R23C24–26 R24C25–26 R25C26–26 R26C26–26)

Legend:
- Depth > 2.5 ft (yellow)
- Depth < −1 ft (green)

Data values by category:

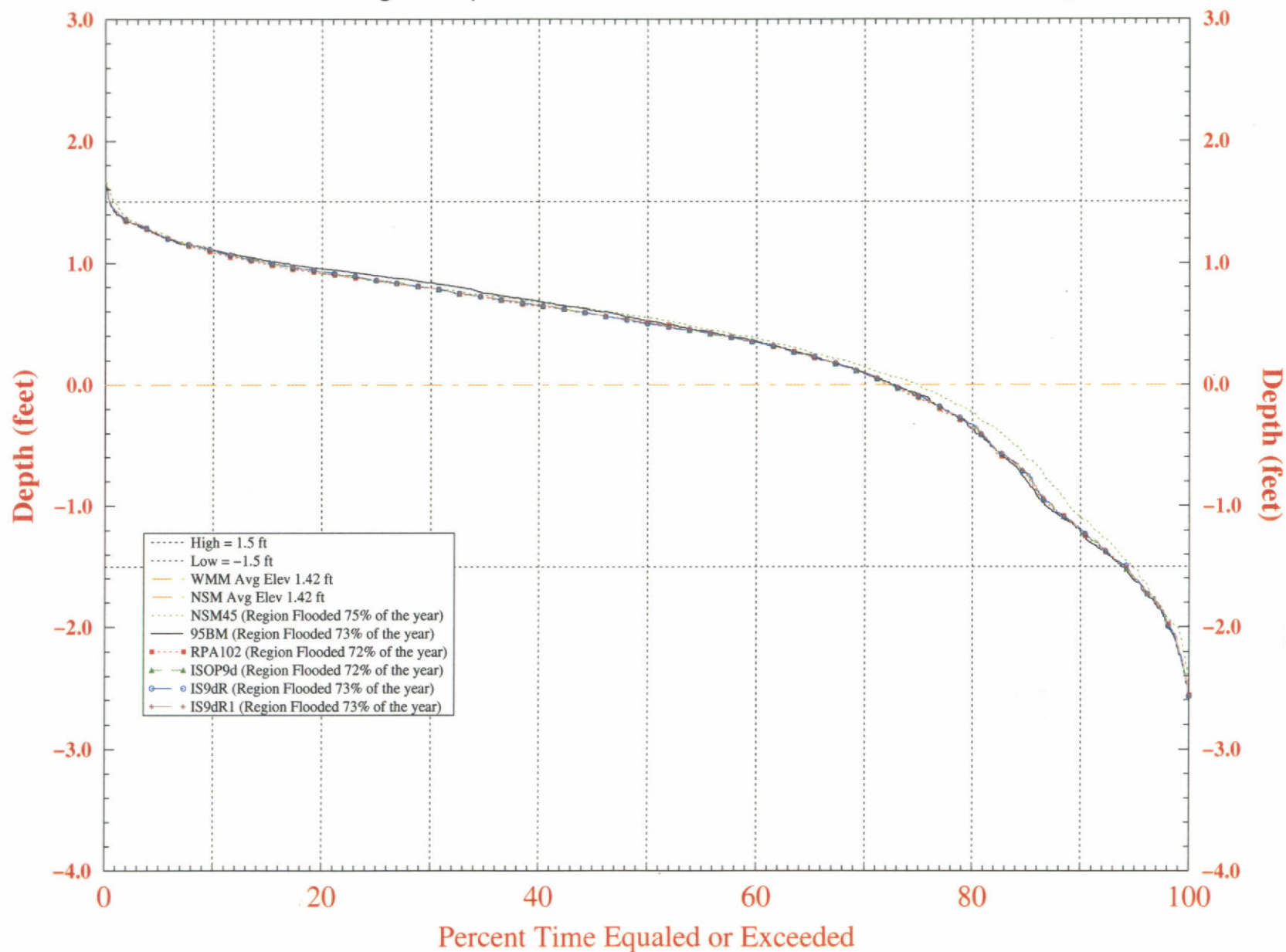| Category	Depth > 2.5 ft	Depth < −1 ft
NSM45	65	1
95BM	2	46
RPA102	2	44
IS9dR	1	50
IS9dR1	1	50
IS9dR2	2	49

Y-axis: Number of Weeks (marked at 0 and 50)

Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

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Normalized Weekly Stage Duration Curves for Taylor Slough

Indicator Region 1 (R5C21-21 R6C21-22 R7C22-22 R8C23-23)

Legend:
- High = 1.5 ft
- Low = -1.5 ft
- WMM Avg Elev 1.42 ft
- NSM Avg Elev 1.42 ft
- NSM45 (Region Flooded 75% of the year)
- 95BM (Region Flooded 73% of the year)
- RPA102 (Region Flooded 72% of the year)
- ISOP9d (Region Flooded 72% of the year)
- IS9dR (Region Flooded 73% of the year)
- IS9dR1 (Region Flooded 73% of the year)

Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicate ponding while values below zero indicate depth to the water table.
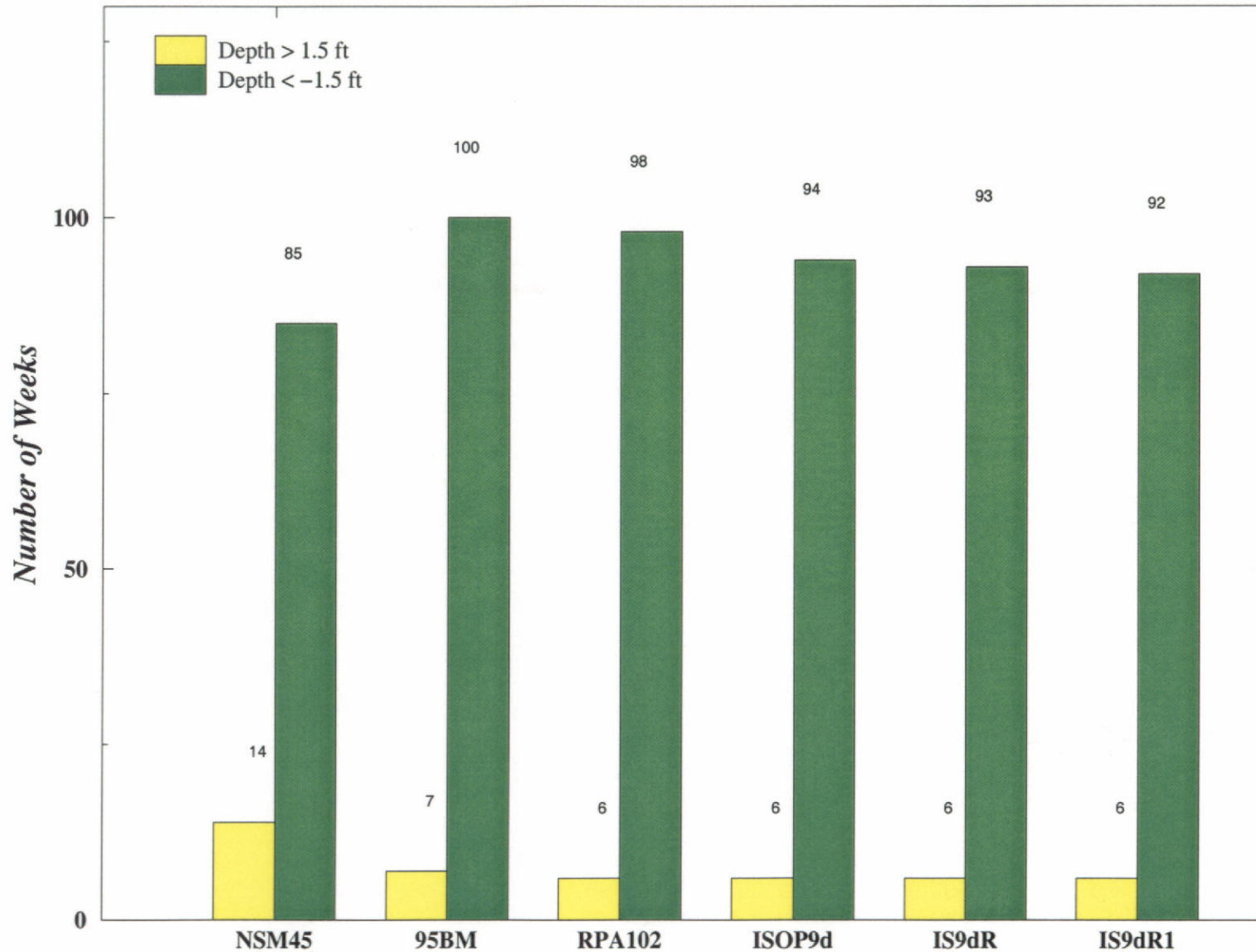
Run date: Mon Feb 5 17:53:31 EST 2001
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Number of Weeks High/Low Water Depth Criteria Exceeded

Indicator Region 1 (R5C21–21 R6C21–22 R7C22–22 R8C23–23)

Legend:
- Depth > 1.5 ft (yellow)
- Depth < −1.5 ft (green)

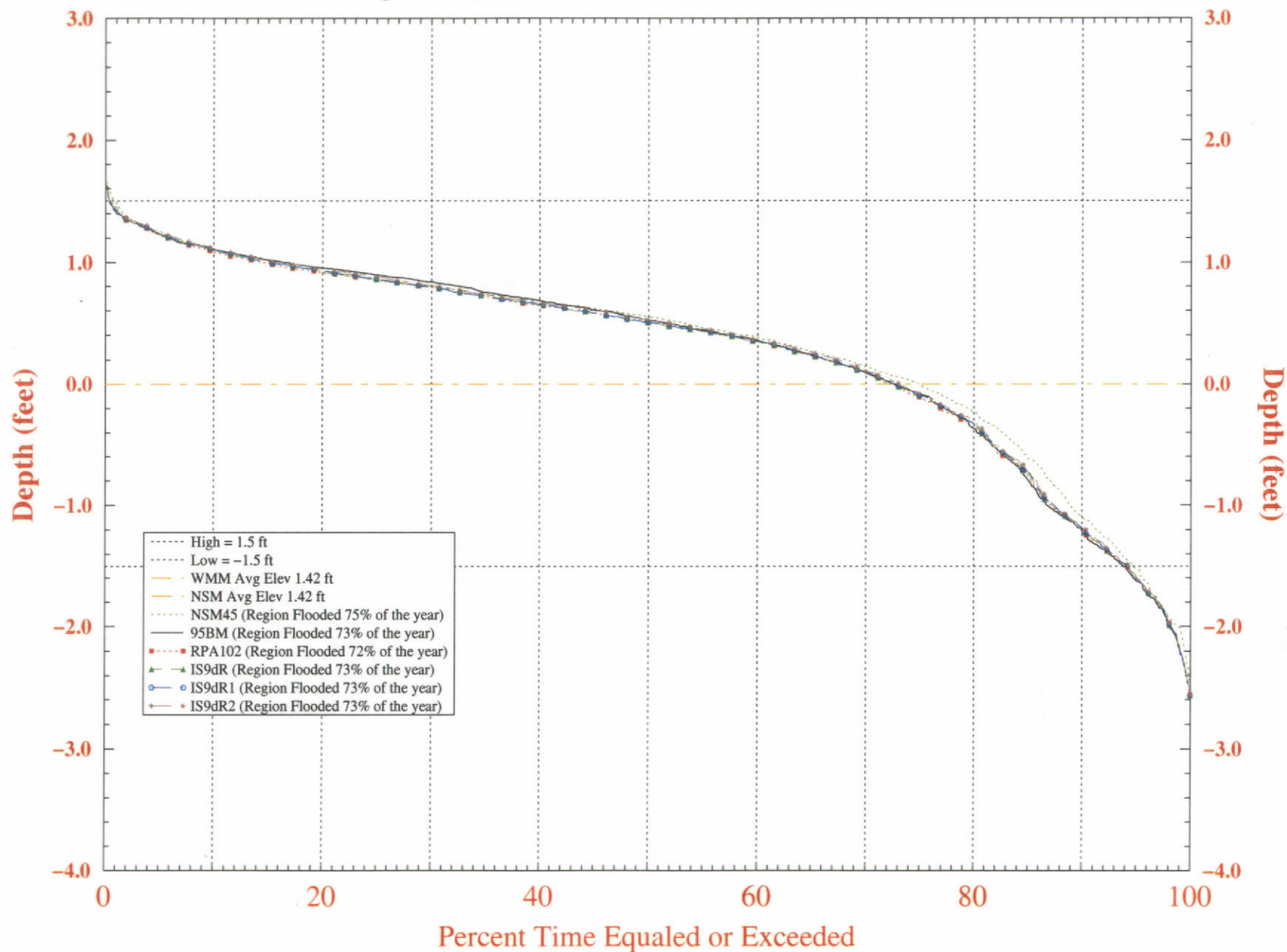| Scenario	Depth > 1.5 ft	Depth < −1.5 ft
NSM45	14	85
95BM	7	100
RPA102	6	98
ISOP9d	6	94
IS9dR	6	93
IS9dR1	6	92

Note: The desired condition is to exceed the high water depth as few times as possible and go below the low water depth as few times as possible.

Run date: Mon Feb 5 17:53:31 EST 2001
For Planning Purposes Only
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Normalized Weekly Stage Duration Curves for Taylor Slough

Indicator Region 1 (R5C21–21 R6C21–22 R7C22–22 R8C23–23)

Legend:
- High = 1.5 ft
- Low = −1.5 ft
- WMM Avg Elev 1.42 ft
- NSM Avg Elev 1.42 ft
- NSM45 (Region Flooded 75% of the year)
- 95BM (Region Flooded 73% of the year)
- RPA102 (Region Flooded 72% of the year)
- IS9dR (Region Flooded 73% of the year)
- IS9dR1 (Region Flooded 73% of the year)
- IS9dR2 (Region Flooded 73% of the year)

X-axis: Percent Time Equaled or Exceeded

Y-axis: Depth (feet)

Note: Normalized stage is stage referenced to Land Elevation. Thus, values above zero indicate ponding while values below zero indicate depth to the water table.